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If immobilized biological carbon is the focus for marine CO₂ removal (estimated by Henley et al., 2020, at 12% primary productivity, 22.8 g C m⁻²), then across the Antarctic shelf, 100.32 ± 10.6 t C y⁻¹ held in medium term (tens to hundreds of years) storage, is valued at \$17.05 billion. These values will continue to grow each year ...

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The ocean surrounding the frozen continent of Antarctica plays an important role in the global cycling of carbon and is important for the climate of our planet. Despite its importance, there are gaps in our knowledge due to the ...

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